otide sequences of the promoter and polylinker regions of the pTTQ vectors and pUC18. Sequence extending from the -35 region of the lac or tac promoter to the dist polylinker is given for pTTQ8, 9, 18, 19 and 181. The comparable region of pUC18 is also shown. Unique cloning sites in the polylinker, the -35 and -10 regions of th J the RBS are shown.

Harry

Project No.__ Book No. ____ TITLE The clones in pTTQ19 (1-5-ex) 40 From Page No.__ puc The FY Hinds -> blund ended fragment -> dissolve in 1748 71 pucTre 35 FY Hind T) -> blust endofragment -> dissolve in 17 ul T. Sph I digestion 35 FY React 6 SphI 30 min /37¢ Run gel 8 # 2 D DIPTERIA SON/SMA puc The fy puc The 35 FY & insert purify as a mixture Vector by + 2.0 xb (The FY) PTTRIP PTTQ19+ 2.0Kb (The 35FY) tination 15ul DNA mix 5 x buffer SU ligase ligate for temp. 5 min at room Plate 10% & 90% culture Transform DHOB 30c /0N, To Pag No Witnessed & Underst od by me, Invent d by Dat 7/20195 R c rapable I MAN tank

Exhibit C-15